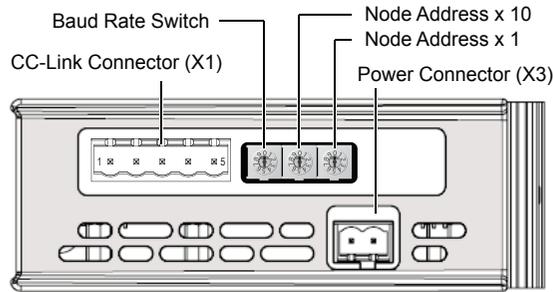


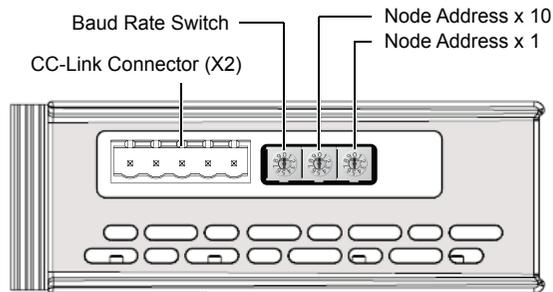
## Product Overview

The CC-Link Slave interface can be either top- or bottom-mounted. Both of these options are illustrated below.

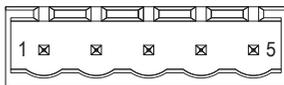
### Top-mounted Interface



### Bottom-mounted Interface



### CC-Link Connector

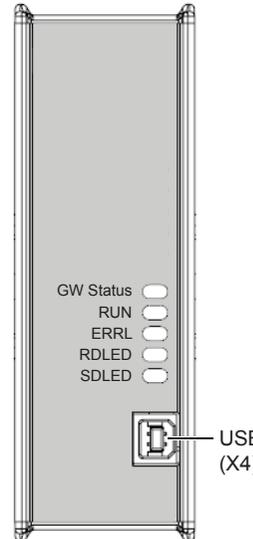
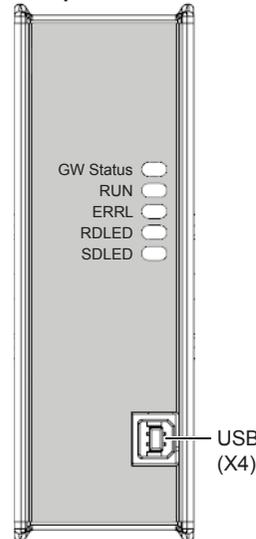


Pin	Signal
1	DA (Communication signal)
2	DB (Communication signal)
3	DG (Digital Ground)
4	Shield (Cable shield)
5	FG/PE (Frame Ground)

## LED Indicators

LED	Indication	Meaning
GW Status	See Gateway Installation Sheet	
RUN	Green	Normal operation
	Off	No network, timeout error, or no power
ERRL	Red	CRC error, invalid station number, or invalid baud rate
	Off	No error
RDLED	Green	Receiving data
	Off	Not receiving data
SDLED	Green	Transmitting data
	Off	Not transmitting data

### Top-mounted



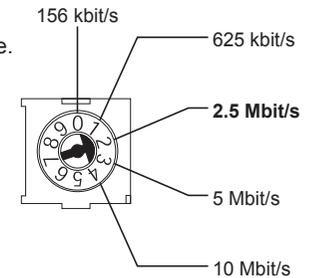
### Bottom-mounted

## Baud Rate Switch

A single rotary DIP switch is used to set the baud rate of the interface.

### Example:

Baud rate = 2.5 Mbit/s

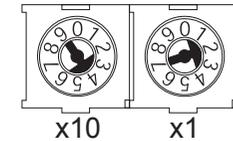


## Node Address Switches

Two rotary DIP switches are used to set the station number of the interface between 1 and 99.

### Example:

Address = 42 (4 x 10) + (2 x 1)



## Accessories Checklist

The following items are required for installation:

- USB cable (included)
- CC-Link cable (not included)

## Installation and Startup Summary

1. Set the baud rate and station number for the interface
2. Connect the gateway to the network
3. Connect a PC to the gateway via USB (optional)
4. Power up and (if required) configure the gateway

## Technical Support

Technical support, documentation and software downloads are available at [www.anybus.com](http://www.anybus.com).